EXHIBIT B

| ATTRIBUTE SY | STEM SYSTEM_N | AME SYSTEM_DEFINITION | CLAS | | ME CLASS DEFINITION | | SUBCLASS_NAME | SUBCLASS_DEFINITION | SPLIT_CL/ | ASS SPLIT_CLASS_NAME | SPLIT_CLASS_DEFINITION S | PLIT_SUBCLASS | SPLIT_SUBCLASS_NAME | SPLIT_SUBCLASS_DEFINITION | WATER_REGIME | WATER_REGIME_NAM | E WATER_REGIME_SUBGR | OUP WATER_REGIME_DEFINITION MODIF | TER1 MODIFIER1_NAM | MODIFIER1_GROUP MODIFIER1_SUBG | ROUP MODIFIER1_DEFINITION |
|--------------|---------------|--|------|-------------|--|--------------|---------------|---|-----------|----------------------|--|---------------|------------------------|--|--------------|-----------------------|----------------------|--|--------------------|--------------------------------|--|
| PABH | P Palustrine | The Placetire Bysian includes an incoded westlands developed by trees, brinch, precisions of emergence, emergent recessor as festiones, and all such reveloped the code or includes westlands basically paid westlands to story paid vegations. In our wind of the following four framewholes (c) (if and less than the last 100 lessels) (if an includes westlands busing paid vegations in the set wind in 64 bits business) for framewholes (c) (if an include the last than the last 100 lessels) (if a paid on the last 100 lessels) (if a paid o | AB | Aquatic Bed | Includes wetlands and deepwater habitats dominated by plants that grow principally on or below the surface of the water for most of the growing season in most years | | | | | | | | | | н | Permanently Flooded | Nontidal | Water covers the substrate throughout the year in all years. | | | |
| PEM | P Palustrine | The Placetime System includes as individual vertices downwised by trees, thinks, persistent emergens, emergen mostes or followers, and all societies that ever on linear seven examing violations and all societies that the societies without become particularly and the societies without become particularly experience, but with all of the following for ordinactionistics: (1) area less than the facilities (2) societies without the societies of the s | EM | Emergent | Characterized by erect, rooted, her/baceous hydrophytes, excluding mosses and lichers. This vegetation is present for mos of the growing season in most years. These wetfands are usually dominated by perennial plants. | st V | | | | | | | | | | | | | | | |
| | P Palustrine | The Placetime System includes as formfall wittends devirented by trees, Profile, persistent emergens, emergen resiste or former, and all such severals that our on index series easily and so consecutivated said so less of 5 get. It also includes the profile of the profile of 5 get. The consecutivate of 5 get. The consecutivate of 5 get. The consecutivate wave bitmed of belong showing failures (skilling (5)) were depin in the disposit pair of belon but their 5 get (5 get 5 get 5 get as water, and (4) saintly due to occan-derived salls less than 0.5 get. | ЕМ | Emergent | Characterized by erect, rooted, herhaceous hydrophytes, excluding mosses and lichers. This vegetation is present for mos of the growing season in most years. These wetlands are usually dominated by perennial plants. | 1 st | Persistent | Dominated by species that normally remain standing at least until the beginning of the next growing season. This subclass is found only in the Estuarine and Palustrine systems. | EM . | Emergent | Characterized by erect, noted, herbaceous hydrophyses, excluding mosses and lichers. This vegetation is present for most of the growing season in most years. These wetlands are usually dominated by perennial plane. | 2 | Non persistent | Wetlands in this subclass are dominated by plants which fall to the surface of the substrate or below the surface of the substrate or below the surface of the water at the end of the growing season so that, at certain seasors of the year, there is no obvious sign of emergent vegetation. | F | Semipermanently Flood | d Nontidal | Surface water persists throughout the growing season in most years. When surface water is absent, the water table is usually at or very near the land surface. | | | |
| PEM1/ML1B | P Palustrine | Idente, and all sub-verticed that coccor in facil seases where salerly due to occar-derived static is believe 0.5 gift. It shot includes wettlends belong the operations, but with of the obserings for development (or plane as facility on End Develop) (2) schools wettlends belong the operations (2) saler (a) and (3) saler (3) saler (4) | EM | Emergent | Characterized by errect, rooted, harbaceous hydrophytes, excluding mosses and lichers. This vegetation is present for or of the growing season in most years. These wetlands are usually dominated by perennial plants. | ut V | Persistent | Dominated by species that normally remain standing at least until the beginning of the next growing season. This subclass is found only in the Estuarine and Palustrine systems. | | Moss-Lichen | Includes areas where mosses or Echeris cover substrates other than rock. This class is found in the northern regions of the conterminous U.S. and Maska. | 1 | Moss | Moss watlands are most abundant in the far north. These areas covered with peat mosses are usually called bogs. | В | Seasonally Saturated | Nontidal | The substrate is saturated at or near the surface for extended periods during the growing season, but unauturated conditions prevail by the end of the season in most years. Surface water is typically about, but may occur for a few days after heavy rain and upland rund. | | | |
| PEM1/ML1C | P Palustrine | The Placetive Spatian includes an incredible vertices developed by trees, shrinks, persistent emergens, emergent resistes or follows, and all such vertices do that give a large water sailing via consequent vertices to less of \$10.00 to chalde the property of the propert | ЕМ | Emergent | Characterized by erect, rooted, herbaceous hydrophytes, excluding mosses and lichers. This vegetation is present for mos of the growing season in most years. These wetlands are usually dominated by perennial plants. | | Persistent | Dominated by species that normally remain standing at least until the beginning of the next growing season. This subclass is found only in the Estuarine and Palustrine systems. | | Moss-Lichen | Includes areas where mosses or Schers cover substrates other than rock. This class is found in the northern regions of the conterminous U.S. and Alaska. | 1 | Moss | Moss wetlands are most abundant in the far north. These areas covered with peat mosses are usually called bogs. | c | Seasonally Flooded | Nontidal | Surface water is present for entered periods especially early in the growing season, but is absent by the end of the growing season in most years. The water table after flooding ceases is variable, conding from saturated to the surface to a water table well below the ground surface. | | | |
| PEM1/ML1Cb | P Palustrine | The Palacine System includes at Smottal vertical derivatively trians, Smotta, provisions emaptime, emerger resister or Soften, and all soften several feature con in flames where saleny does connected with sale below 5 get. It also includes wellows biology acti vegatation, but with all of the following food transactivation; (1) pares last than 8 hz (3) except (2) active well-offered includes characteristics (2) parties and only the connected of the sale than 8 hz (3) except (2) active where Characteristics characteristics (2) parties and on the deeperat part of basin less than 2.5 m (8.2 ft) at low-water, and (4) salety due to colour-defined state less than 1.5 ppc. | EM | Emergant | Cheatedrated by exect, rooted, harbacools by pricedyless, excluding moses and fichers. This regetation is present for mod file growing season in most years. These wellands are usually dominated by perennial plants. | 1 st y | Persistent | Demonsted by rejected the commby remain stateding is about until the beginning of the next growing season. This subclass is found only in the Estuarine and Palustrine systems. | ML . | Moss-Lichen | trackets areas where modes or letters over addresses other than nock. This class is found in the northern regions of the conterminous U.S. and Alaska. | 1 | Moss | Moss wellands are most abundant in the far north. These areas covered with peat mosses are usually called bogs. | С | Seasonally Flooded | Nortidal | Surface water is present for extended periods aspecially and in the growing season, but in above try the end of the growing above try the end of the growing table after flooding ceases is variable, exceeding from statumed variable, exceeding from statumed to the ground surface. | Beaver | Special Modifier | Those waterick have been created or modified by beaver (Castor canademiss). Dam building by beaver may increase the size of existing waterish or create small importances that was easily supportances that was easily supportances that was easily supportances that was such flooring frequently creates Dead Forested or Dead Storth-Pers Wetternd initially, followed in a low years by Agant End and Emergers Wetland. |
| PEM1/SS1A | | The Palacorine System includes all condition destinates deministed by trees, should, persistent emergence, emergent mosses or the particular of the particu | ЕМ | Emergent | Characterized by erect, rooted, herbaceous hydrophytes, excluding mosses and lichers. This vegetation is present for mos of the growing season in most years. These wetlands are usually dominated by perennial plants. | | Persistent | Dominated by species that normally remain standing at least until the beginning of the next growing season. This subclass is found only in the Estuarine and Palustrine systems. | | Scrub-Shrub | Includes areas dominated by woody vegetation less than 6 m (20 feet) tall. The species include true shrubs, young trees (saplings), and trees or shrubs that are small or sturted because of environmental conditions. | 1 | Broad-Leaved Deciduous | Woody angiosperms (trees or shrubs) with relatively wide, flat leaves that are shed during the cold or dry season; e.g., black ash (Fraxinus nigra). | A | Temporary Flooded | Nontidal | Surface water is present for brief periods (from a few days to a few weeks) during the growing season, but the water table crusally fee well below the ground surface for the most of the season. | | | |
| | P Palustrine | The Pediatrice System includes at Gradial vesticated, describated by treat, provides compared, emerger increase or Software, and all software shared between sized manages where adainty to a concervationed state Selected System 2 and reduced vesticates backing such vegatation, but with all of the following four disruptivescency (1) area less than 8 has (20 sected) (2) active where the software concervation for the software of the software o | ЕМ | Emergent | Characterized by erect, rooted, herbaceous hydrophytes, excluding mosses and lichers. This vegetation is present for mos of the growing season in most years. These wetlands are usually dominated by perennial plants. | , | Persistent | Dominated by species that normally remain stateding at least until the beginning of the next growing season. This subclass is found only in the Estuarine and Palustrine systems. | | Scrub-Shrub | stutted bicluse or environmental conditions. Includes areas dominated by woody vegetation less than 6 m (20 feet) sal. The species include true shrubs, young trees (saplings), and trees or shrubs that are small or strutted because of environmental conditions. | 1 | Broad-Leaved Deciduous | Woody angiosperms (trees or shrubs) with relatively wide, flat leaves that are shed during the cold or dry season; e.g., black ash (Fraxinus rigra). | В | Seasonally Saturated | Nontidal | The substrate is saturated at or near the surface for extended periods during the growing season, but unsaturated conditions prevail by the end of the season in most years. Surface water is typically about, but may occur for a few days after heavy rain and uptand rund. | | | |
| PEM1/SS1C | P Palustrine | The Placetice System includes all anodest vesticants devicately trices, Sunha, provisions emergens, emergen receives or Softens, and all soft vestimeds that occur in these seams earlier sally not be connected results as belief to \$5 m. But includes welfares biology soon vegetation, but with all of the following foor thancestration; (1) area loss than 8 har (2) except (2) active well-borned or boards. Administration series (10) to seek open in the despera part of basin tress than 2.5 m (9.2.7t) at low-water, and (4) salling due to colour-defined state loss than 1.5 ppc. | ЕМ | Emergent | Characterized by erect, rooted, herbaceous hydrophysis, excluding mosses and scheres. This vegetation is present for mos of the growing season in most years. These wetlands are usually dominated by perennial plants. | 1 st | Persistent | Dominated by species that normally remain standing at least until the beginning of the next growing season. This subclass is found only in the Estuarine and Palustrine systems. | SS | Scrub-Shrub | Includes areas dominated by woody vegetation less than 6 m (20 feet) lat. The species include true shrubs, young trees (saplings), and trees or shrubs that are small or sturted because of environmental conditions. | 1 | Broad-Leaved Deciduous | Woody angiosperms (trees or shrubs) with relatively wide, flat leaves that are shed during the cold or dry season; e.g., black ash (Fraxinus nigra). | c | Seasonally Flooded | Nontidal | Surface water is present for extended periods expecially early in the growing season, but in the property of the property of season in most years. The water table half brooding cases is variable, extending from saturated to the surface to a water table well below the ground surface. | | | |
| | P Palustrine | The Placetore System includes all anothed western, developed by tree, during processor emergen, emergen receives or Softman, and all soft westernich state core in flease water sealing for an economised seals belief to 5 get. It also includes writtenis bioring soon vegeration, but with all of the following four characteristics: (1) area last than 8 for (30 series) (2) active seals of the seal of the seal of the seal of the seals of the seals of the seal of the seals of t | ЕМ | Emergent | Characterized by erect, rooted, herthaceous hydrophytes, excluding mosses and lichens. This vegetation is present for most of the growing season in most years. These wetlands are usually dominated by perennial plants. | st y | Persistent | Dominated by species that normally remain standing at least until the beginning of the next growing season. This subclass is found only in the Estuarine and Palustrine systems. | | | | | | | A | Temporary Flooded | Nontidal | Surface water is present for brief periods (from a few days to a few weekel, during the growing season, but the water table crually fee well below the ground surface for the most of the season. | | | |
| PEM1B | P Palustrine | The Polacine System includes at foundable vestigated, described for these, brightings consequent consistency consistency and some control of the control of | EM | Emergent | Characterized by erect, rooted, herbaceous hydrophytes, excluding mosses and schens. This vegetation is present for mos of the growing season in most years. These wetlands are usually dominated by perennial plants. | 1 21 2 | Persistent | Dominated by species that normally remain standing at least until the beginning of the next growing season. This subclass is found only in the Estuarine and Palustrine systems. | | | | | | | В | Seasonally Saturated | Nontidal | The substrate is saturated at or nair the surface for extended paried during the growing reason, the surface of the surface of the part of the surface of the years. Surface water is typically absent, but may occur for a few days after heavy rain and upland ruroff. | | | |
| PEM18b | P Palustrina | The Placehore System includes and formful wettered destinated by trees, shruths, presistent emergems, emergem revises or lichnes, and all such severisched traction of indexes were saintly and essent where saintly and extractional submitted budging soft inequalization, but with all of the following for characteristics; (1) and so that is the 10th second; (2) active wettered budging soft inequalization, but with all of the following for characteristics; (1) and so that is the 10th second; (2) active wetter soft in the second secon | ЕМ | Emergent | Characterized by enect, rooted, hertaceous hydrophysic, excharing mosses and fe-here. This vegetation is present for most or the second of the control of the years. These sections are usually dominated by perennial plants. | | Persistant | Dominated by species that normally remain standing at least until the beginning of the next growing season. This subdies is found only in the Estuations and Paluttine systems. | | | | | | | В | Seasonally Saturated | Norridal | The solutionals is saturated at or beauth the sufficient for extended periods during the growing season. But the same the sufficient for the same that the s | Beaver | Special Modifier | These wettends have been created or modified by beaver (Castor createdrains). Dan statisfied, beaver may well an experiment of the control well and the control well and the control impoundments that are easily identified on aerial imagery. Such Toologie (Impearity) created Chall Fresents created Chall Fresents created Chall Fresents created Chall Fresents created Chall Fresents created Chall Fresents created the control part of the control part of part of the control part of part of part of part of part o |
| PEM1C | P Palustrine | The Palacities Bysem includes all condition destinate deviations of the processor amongons, undergon moises or the processor of the processor | ЕМ | Emergent | Characterized by erect, rooted, herbaceous hydrophysis, excluding morses and lichens. The vegetation is present for mo of the growing season in most years. These wetlands are usually dominated by perential plants. | ut. | Persistent | Dominated by species that normally remain standing at least until the beginning of the max growing season. This subclass is found only in the Estuarine and Palustrine systems. | | | | | | | c | Seasonally Flooded | Nontidal | Surface water is present for exercised periods especially early in the growing season, but is absent by the end of the growing season in mostly years. The water variable, extending from saturated to the surface to a water table well below the ground surface. | | | |
| PEM1Cb | P Palustrine | The Placetore System includes all modella extracted, devicated by trace, pricingles of energy encourage crosses or Software, and all software several extractions and an extraction of the software produced and the software several extractions building soft inequalities, for with all of the following for ordinate several extractions building soft inequalities, for with all of the software produced several extractions and software several extractions and several extractions and several extractions and several extractions are several extractions and several extractions and several extractions are sever | EM | Emergent | Characterized by erect, rooted, heartaceous hydrophyse, heartaceous hydrophyse, This vegetation is passent for most the growing season in most years. These wellnods are usually dominated by perennial plants. | et. | Persistent | Dominated by species that normally remain standing all least unit the book program of the second of | | | | | | | c | Seasonally Flooded | Montidal | Curtace water is present for sententice precise specially and in the growing season, but is about by the end of the growing season in most years. This water variable, demonstrating from saturated to the surface to a water table well below the ground surface. | Beaver | Special Modifier | These settled have been created or modified by beaver (Destor canadramis). Darn Listing by beaver may revealed the size of existing important that are easily identified on anish imagery. Such Boarding (Ingraminy Canadramis) and South Boarding (Ingraminy Canadramis) and South Boarding (Ingraminy Canadramis) and South Boarding (Ingraminy) and South Boarding (Ingraminy) and South Boarding (Ingraminy) and South Sou |

| PEM1F | P Palustrine | The Palacerne System includes all nordical wetlands dominated by trees, should, persistent emergent, emergent mosses or stones, and all such vetlands that cocco in facilia seas where satinfy due to occoa-derived statis is below 0.5 girt. It also includes wetlands belongs to vegociate, or girt and persistent of the state (or girt and the state of the stat | EM Ema | gent Characterized by erect, rooted, herbaceous hydrophyles, excluding mosses and scheme. This vegetation is present for most of the growing season in most years. These wetlands are usually dominated by perennial plates. | 1 Persistent | Dominated by species that normally remain standing at least until the beginning of the next growing season. This subclass is found only in the Estuarine and Palustrine systems. | | | | | | F Semipermanently | Flooded Nortidal | Surface water persists throughout the growing season in most years. When surface water is absent, the water table is usually at or very near the land surface. | | | |
|------------|--------------|--|---------|--|-----------------------------|--|-------------|--|--------------|---|--|--------------------|-------------------|--|--------|------------------|--|
| PEM1Fb | P Palustrine | The Publisher System Scales as formed wetlands decisioned by trees, providing management recognition recognition in the state of the st | EM Ene | gent Christonistical by rest, storted, Relationation by recipityris, excluding misses and following excluding misses of the following of the gentleman of the gentleman of the gentleman and the con- years. These wellends are usually dominated by prevents places. | 1 Persistent | Demonstrating species and commity remains intending blass used the bagginning of the most growing season. The species of the season of the species of the season of the species of the spe | | | | | | F Semipermanently | Flooded Norridal | Buffee water particles froughout in the general general minor speak. When surface water as before, the water surface water as the very cease the land surface. | Beaver | Special Modifier | These settlems have a been remained monthly be believer (Castor canochemist). Dam bulling by believer may increase the state of existing settlems and the state of existing improundments that we easily sixterified on seekal imagery. Such thought (speciatry) Such thought (speciatry) Such thought (speciatry) Such thought (speciatry) Such thought (speciatry) Such (speciatry) Su |
| PEM2F | P Palustrine | The Padotrine System includes all condiduces that the desirable do trees, shrubs, persistent emergens, emergent moses or storms, and all such wells that for account install season where salently do no occurs derived sales in balow 0.5 pt. 1 aborticulate season in the sale of the sa | EM Eme | gent Characterized by erect, rooted, herbaceous hydrophyses, excluding mosses and lichare. This vegetation is present for most of the growing season in most years. These wetlands are usually dominated by perential plants. | 2 Non persistent | Wedands in this subclass are dominated by plants which fall to the surface of the substrate or below the surface of the substrate or below the surface of the water at the end of the growing season so that, at certain seasons of the year, there is no obvious sign of emergent vegetation. | | | | | | F Semipermanently | Flooded Norridal | Surface water persists throughout the growing season in most years. When surface water is absent; the water table is usually at or very near the land surface. | | | |
| PEM2Fb | P Palustrine | The Place/arm's System includes an Incredit wetternick dominished by treat, principles of more present memory, everagem mosass or scheme, and all soft versification that come includes wetternick make come in classes where salling was concentrated salls all sets of set in the local countrick set in sets of sets of the late (Discussion Section Sectio | DM Env | gent Chascraticad by entict, rooted, hethosous hydrophysis, excluding misses and chemic actually processes and chemic of the general particles and the year. These wellends are usually dominated by parential plants. | 2 Non persistent | Wellands in this subclass are downloaded by planes which to the surface of the subclass or helper the subclass of the subcla | | | | | | F Semipormanently | Flooded Nontidal | Bufface water persists throughout to the general guession in most years. What surface water is about it because if the surface water is about it because i | Beaver | Special Modifier | These wetlands have been created or modified by beave (Easter catacidersis), beave (Easter Catacidersis), beave (Easter Catacidersis), beave (Easter Catacidersis), concease the state of eastern produced or coacide contact and eastern produced or coacide contact and eastern produced or cataciders or cataciders (Eastern produced or cataciders), coacide Cataciders or |
| PSS1/3B | P Palustrine | The Palactine System includes all mortical wetlands dominated by trees, shubs, persistent emergents, emergent mosses or follows, and all such vetteres that occur in facili areas where satisfy due to occur-invested data is below 0.5 gpt. It also includes the control of the con | | -Sinub Includes areas dominated by woody vegetation less than 6 m (20 best) at The species include true shrubs, young trees (saplings), and trees or shrubs that are small or shruhed because of environmental conditions. | 1 Broad-Leaved Deciduous | Woody angiosperms (trees or shrubs) SS with halbitvely vide, that leaves that are shed during the cold or dry season; e.g., black ash (Fraxinus rigra). | Scrub-Shrub | Includes areas dominated by woody vegetation less than 6 m/20 feet pall. The species include true shrubs, young trees (septings), and trees or shrubs that are small or strated by the control of the con | 3 Broad-Leav | (remarks |) with relatively wide, file: that generally remain green to usually persistent for a year e; e.g. ned mangrove phona mangle). | B Seasonally Satur | Montidal Nontidal | The substrate is saturated at or near the surface for extended periods during the growing season, but unsaturated conditions prevail by the end of the season in most years. Surface water is typically absent, but may occur for a few days after heavy rain and uptand rundf. | | | |
| PSS1/3C | P Palustrine | The Paulianies Cystemic rolates at Grood's estimated, devisited by trees, professional energenic, energenic receives or following, and all subserved that bloom or in leases where sadingly and source devisited alls subset 5 get it also includes welcards budging such registration, but with all of the following food ordinactoristics: (1) area less than 8 ha (20 screek; (2) active welcards budging such registration, but with all of the following food ordinactoristics: (1) area less than 8 ha (20 screek; (2) active wave-formed or followind chardness factors; (3) sealer days in the deepest part of basin less than 2.5 m; (3. 2 ft) at low water, and (4) salfinly due to ocean-derived salts less than 0.5 ppt. | SS Son | -Shrub Includes areas dominated by woody vegetation less than 6 m (20 feet) tall. The species include trus shrubs, young trees (spifrings), and trees or shrubs that are small or shrubs because of environmental conditions. | 1 Broad-Leaved Deciduous | Woody angiosperms (tress or shrubs) SS with relatively wide, that haves that are shed during the cold or dry season; e.g., black ash (Fraetinus rigra). | Scrub-Shrub | Includes areas dominated by woody vegetation less than 6 m (20 feet) salt. The species include true shrubs, young trees (speings), and trees or shrubs that are small or structed because of environmental conditions. | 3 Broad-Leav | ed Evergreen Woody is shrubs) is leaves it and are or more; (Rhizoph | y anglosperms (troes or) with relatively wide, file that generally remain green o usually persistent for a year o; e.g. ned mangrove phora mangle). | C Seasonally Floor | ad Nontidal | Surface water is present for extended periods especially early in the growing season, but is absent by the and of the growing season in most years. The water table after flooding ceases is variable, onedning from saturated to the surface to a water table well below the ground surface. | | | |
| PSS1/EM1A | P Palustrine | The Paulianire System includes an Innoted wettends dominated by treat, principles or more principles or more stress, even grain includes an Innoted wettends that occur in flames are when salling the concernations data to be used by \$1 it also includes well-deals basing such vegations. Let with all of the following four characteristics: (1) area less than 8 ha (20 across); (2) across well-deals basing such vegations. Let with all of the following four characteristics: (1) area less than 8 ha (20 across); (2) across when the concernation of the following four characteristics: (3) area to the size of the concernation of t | SS Scn | -Shrub Includes areas demineated by woody vegetation less than 6 m (20 feet) salt. The species include (saptings), and tross or shrubs that are semi-or shunds that are semi-or shunds the cause of environmental conditions. | 1 Broad-Leaved Deciduous | Woody angiosperms (trees or shrubs) EM with relatively wide, flat haves that are shed during the code of eys sharon; e.g., black ach (Fraetrus regra). | Emergant | Characterizate by enect, rocted, herbaceous hydrogroups, excluding hydrogroups, excluding hydrogroups, excluding hydrogroups, which we postation is present for most of the growing season in most years. These westends are usually dominated by perennial plants. | 1 Persistent | remain s beginnin season. | ated by species that normally standing at least until the ing of the nead growing n. This subclass is found only Estuarine and Palustrine re. | A Temporary Flood | nd Nontidal | Surface water is present for brief periods (firm a few days to a few weeks) during the growing easiers, the period of the period of the below the graded surface for the most of the season. | | | |
| PSS1/EM1B | P Palustrine | The Palactine System includes all mortical wetlands dominated by trees, shubb, persistent emergent, emergent moses or blokes, and all such wetlands that occur in falla seas where sainly due to ocean-derived salls is base to 5 ps; it is also includes weeking busings who yeaplands, or sit and in the fallenging four fallactines (i) are as to the fall of a duestic (i) calculate weeking busings who yeaplands or sit and in the fallings four fallactines (i) are as to the fall of a duestic (i) calculate and (4) sallinty due to ocean-derived salls less than 0.5 ps. | SS Son | -Shrub Includes areas dominated by woody vegetation less than 6 m (20 test) tall. The spacies include trus shrubs, young trees (spillings), and trees or shrubs that are small or shurted because of environmental conditions. | 1 Broad-Leaved Deciduous | Woody angiosperms (trees or shrubs) EM with relatively visite, fast leaves that are shed during the cold or dry season; e.g., black ash (Fravinus rigra). | Emergent | Characterized by erect, noted. hethacecus hydrophyses, excluding mosses and lichens. This vegetation is present for most of the growing season in most years. These wetsinds are usually dominated by perennial plants. | 1 Persistent | Dominat nemain s beginnin season. in the Es systems | standing at least until the ing of the next growing n. This subclass is found only Estuarine and Palustrine | B Seasonally Satur | ned Norridal | The substrate is saturated at or near the surface for extended periods during the growing season, but unsaturated conditions prevail by the end of the season in most years. Surface water is typically absent, but may occur for a few days after heavy rain and uptand runoff. | | | |
| PSS1/EM1C | P Palustrine | The Palacitive System includes all condidal estitlands dominisated by trees, shrubs, persistent emergens, emergent moses or stores, and all such evelocids that cours in table sees where saleinly due to occan-derived sale is believed 5 pt. 1 also includes sees the second of the second se | SS Son | -Shrub Includes areas dominated by woody vegetation less than 6 m (20 feet) tall. The species include true shrubs, young trees (spirings), and trees or shrubs that are small or shunded because of environmental conditions. | 1 Broad-Leaved Deciduous | Woody angiosperms (trees or shrubs) EM with relatively wide, that haves that are shed during the cold or dry season; e.g., black ash (Fraxinus rigra). | Emergent | Characterized by erect, rooted, herbaceous hydrophylose, excluding mosses and lichens. This vegetation is present for most of the growing season in most years. These wetlands are usually dominated by perennial plants. | 1 Persistent | remain s beginnin season. | ated by species that normally standing at least until the ing of the next growing in This subclass is found only students and Palustrine ss. | C Seasonally Floor | ad Nontidal | Surface water is present for extended periods especially early in the growing season, but is absent by the and of the growing season in most years. The water table after flooding ceases is variable, oxtending from saturated to the surface to a water table well below the ground surface. | | | |
| PSS1/EM1Cb | P Palustrine | The Publication System includes all models without deviced by trees, Publication enlargems, everyget receives a Charles, and all such weekfer bits occur in flames waiter salling via occur advised salls be label 5 get it also includes well-due labeling soft vegations. In all that will of the following four dissultantistics: (1) area lass than 16 to CD cress); (2) active were better of better control enlarge sold labeling to least depth in the despect part of basin less than 2.5 m (6.2.10) at less water, and (4) salliny due to control defined data lass than (5.5 per | SS Son | Situb. Includes alread dominated by woody vegotion less than 6 m (20 feet) still. The species include true shorted, young feets true shorted, young feets are small or shurted because of environmental conditions. | Broad-Leaved Deciduous | Woody progressme times or otherby. Est with distance, which failures that are shed during the cold or dry season; e.g., tack, soft (Presente regra). | Emergers | Characterista by elect tooled. Netherlands hydrophysis, excluding modes and fether. The modes and fether. The fether the of the greening season in most years. Those will are years. Those will not plants. | 1 Persistent | remain s beginnin season. | suited by security that normally stated by security and the stated part has the stated part of the stated pa | C Seasonally Floor | ed Norridal | Bufface water is present for extended profices separately and in the opening season, that is about by the end of the growing season to the end of the growing table after fooding ceases in waterials, extending from subsented the season of the season of table of the season of the ground sufface. | Beaver | Special Modifier | Those waterinds have been created or modified by beaver (Easter canadersia). Dom balding by beaver may be a considerable of the control of th |
| PSS1/EM1F | P Palustrine | The Palacerine System includes all nonticidal well-bands on contributed by trees, shrubs, persistent emergents, emergent mosses or stotem, and all such wellbands that coccur in facilit assess where saletily due to occur-indicated sales is below 0.5 gift. It also includes sectional biological procedurations; of parallel bands and palacerisms of the section of the s | SS Son. | -Shrub Includes areas dominated by woody registation less than 6 m (20 test) stal. The species include (20 test) stal. The species include (spatings), and trees or shrush that are small or shunted because of environmental conditions. | 1 Broad-Leaved Deciduous | Woody angiosperms (trees or shrubs) EM with relatively wide, flat haves that are shed during the cold or dry season; e.g., black ash (Frazensa regra). | Emergent | Characterized by erect, noted, helifaceous hydrophysis, excluding wepatation is present for most of the growing season in most years. These wetands are usually dominated by perennial planes. | 1 Persistent | Dominat remain s beginnin season. in the Ex systems | ated by species that normally standing at least until the ing of the next growing ing of the next growing in This subclass is found only standing and Palastine sts. | F Semipermanently | Flooded Nontidal | Surface water persists throughout the growing season in most years. When surface water is absert, the water unbids county at or only near the land surface. | | | |
| PSS1/EM1Fb | P Palustrine | The Fluorized System includes all norodal westlood dominated by trees, profits of more profits of message or follows, and all soft severished better can line leave where asking to concentrational table looked Syst. It also includes without busing such vegalation, but with all of the following four characteristics: (1) were less than 10 for 100 costs; (2) active without busing such vegalation, but with all of the following four characteristics: (1) were less than 10 for 100 costs; (2) active without less than 100 costs of the costs of the following the characteristics: (1) was less than 10 for 100 costs; (2) active and (4) salisty due to occasi-derived salts less 10m 0.5 pp. | SS Son | Situde includes areas doministed by woody vegotation lists than 6 m (20 feet) set. The species include true shrots, young trees (sastings), and trees or shrude mad any any and a set of any and a set of any and a set of any | 1 Broad-Leaved Deciduous | Woody projectorem (treat or arbeid) EM with resident for a school EM with resident for a sea and a school EM with resident for a season; e.g., black soft (Frankes regra). | Emergent | Characterisate by enext rooted, hethaceous hydrophyse, excluding mosses and fichners. This vegestator is present for most vegestator is present for most present these wetternost are usually deministed by posenvial plants. | 1 Persistent | remain s beginnin season. | standing at least until the ing of the next growing n. This subclass is found only Estuarine and Palustrine | F Semipermanently | Flooded Nortidal | Bufface water persists throughout is the general guession in most year. Writes surface water is absent, the water stable is usually at or very near the land surface. | Beaver | Special Modifier | These wetlands have been created or notified by beaver (Castor canadersis). Dom busiding by beaver may increase the state of existing increase the state of existing important control of the state of existing important control of existing important state as easily identified on aseial imagery. Such flooding imagering or create Data Processing imagering or create Data Processing increasing install initially, included in a two years by Aquatic Bed and Emergery Wetterd. |

| PSS1/ML1B | P Palustrine | The Palactine System includes all nonfail veillands derivated by treas, shrifts, peristant emergen, emergent mosses or follows, and all sooth veillands from occur in that lease where sality due to occue inferinded salts in believe 0.5 get. It also includes welltude ballongs only-veignation, but all not followings for carefundince (1) passes less than 18 piz 00 posses; (2) carefunded well-veillands only of the followings for carefundince (1) passes less than 18 piz 00 posses; (2) carefunded or shortes destroites faulties studieg (1) water depth in the despect part of bean less than 2.5 m (8.2 m) at the water, and (4) studieg and to occur-defined salts has than 6.5 ppr. | SS Scrub-Shruk | Includes areas dominated by woody vegetation last than 6 m (20 feet) tall. The species include true strutus, young trees (sapings), and trees or shrubs that are small or strated because of environmental conditions. | 1 Broad-Leaved Deciduous | Woody angiospeims (trees or shrubs) Mil. with relatively wide, flat leaves that are shed during the cold or dry season; e.g., black ash (Frankrus rigra). | Moss-Lichen | Includes areas where mosses or Ichens cover substrates of Ichens cover substrates other than rock. This class is found in the contem regions of the conterminous U.S. and Alacka. | 1 Moss | Moss wetlands are most abundant in the far north. Those areas covered with peat mosses are usually called bogs. | B Seasonally Saturated No | fortidal The su near th periods but una by the years, absent days a profit | Instrate is saturated at or is surface for extended a during the growing season, naturated conditions prevail end of the season in most Surface water is typically but may occur for a few fler heavy rain and upland | | | |
|-----------|--------------|---|----------------|--|-----------------------------|--|----------------------|---|--------------------------|--|---------------------------|---|---|--------|------------------|--|
| PSS1A | P Palustrine | The Placetion is preserviced as all necessary exhibits described by these, should be president energies, emergent resears or theme, and for the methods for colors of admission where a single is not overall resident by their in Sprin is have obtained as selected biology and height place of their individual selected biology and height placetime. On the with all of the following four describations (1) series less than 8 for 10 series (2) share wave-formed or foreign of share foreign (3) which was only the share of the shar | SS Scrub-Shruž | includes areas dominated by woody vegetation less than 6 m (20 feet) tall. The species include true shrube, young trees (saplings), and trees or shrubs that are small or stunted because of environmental conditions. | 1 Broad-Leaved Deciduous | Woody angiosperms (trees or shrubs) with relatively wide, flat leaves that are shed during the cold or dry season; e.g., black ash (Fraxinus nigra). | | | | | A Temporary Flooded No | period: weeks but the | e water is present for brief is (from a few days to a few during the growing season, water table usually lies well the ground surface for the fifthe season. | | | |
| PSS1Ab | P Palustrine | The Palazions System includes all anotative industrial controlled by test, shorts, postative development, emergent mosses or between, and as show which sets for our first allowed senses where salling his to socie-ordined sets to believe 5 pet it show includes westereds bedoing such regulation, but with all of the following fixer of manufacturations: (1) was less than 8 by (2) access) (2) access westereds bedoing such regulation; but with all of the following fixer of manufacturations: (1) was less than 8 by (3) access (3) access (3) access (4) | | teclulars areas deministed by a woody regestion lists then it in (20 leg) bit. The species include true shruts, yearing treed (safetings), and trees or shruts that the shruts of the second shrut man areas of the second shrut and the second shruts of the second environmental conditions. | 1 Broad-Lawed Decidorus | Woody angiogenemic greace or shadely with relatively single for the factors of the care of the discharge the cost or dry seasons, e.g., backs, saft (Francus enga.) | | | | | A Temporary Flooded No. | period: weeks | a water is present for held by (from a few days to a few ways to a few water table unable few days to a few water table unable few well the ground surface for the fifthe season. | Beaver | Special Modifier | These wettened have been created or modified by beaver (Existed consoleration). The beaver (Existed consoleration) is beaver (Existed consoleration) in the create small reasons the sizes of existing wetlened or create small reasons the size of existing wetlened on a size of existing wetlened on a size of existing wetlened on a size of existing the size of the size |
| PSS1B | P Palustrine | Sidners, and all south wellshoft find occor in fall alease where saleity due to occess-denined sales is believe 0.5 get. Rabin chades wellshood believe to design of the control of the control occurs of the control occurs of the control occurs occurs of the control occurs occ | | Includes areas dominated by woody vegetation less than 6 m (20 feet) tall. The species include true shrube, young trees (saplings), and trees or shrubs that are small or stunted because of environmental conditions. | 1 Broad-Leaved Deciduous | Woody angiosperms (trees or shrubs) with relatively wide, talk bavves that are shed during the cold or dry season; e.g., black ash (Fravirus rigra). | | | | | B Seasonally Saturated No | years. absent days a runoff. | | | | |
| PSS1Bb | P Palustrine | The Phalastics System includes all controll related demonstrately less, shock, positions emergent, emergent resear or factors, and as show whether that cour in that allows when said for the controlled source demonstrate in Section 6.5 ppt. 18 bits includes well-took bicking such investigation, but with all of the following four characteristics; (1) seek less than 8 ha (2) description of the controlled bicking such investigation (2) active waveful to the controlled bicking such as controlled bits and the controlled bits of | SS Sout-Shad | troubles areas derivatives by woody regarders to the the in (20 feet) bill. The species include trus shrule, young reses (sapilings), and trees of shrule that as a small or started because of environmental conditions. | 1 Broad-Lawed Deciduous | Woody angiogenem (trees or shahel) with relatively the first or shahel with relatively with a few or share or shahel during the cold or dry season; e.g., block shift (Flasheld origis). | | | | | B Seasonally Saturated No | | bottata is saturated at or b a surface for extended a surface for extended substance of confidence prevail and of the season in most Surface water is typically , but may occur for a few their heavy rain and upland | Beaver | Special Modifier | Thosa settlinat have been casas or modified by bower (Existor cannabrasis), the control of the control of the control of the power of the control of the control of the proportion of the control of the control of the control of the control of the Buth Booding frequently cases to Dand Frederick or initially, followed in a few years by Appairie field and Energyper (Versiand of Energyper (Versiand of E |
| PSS1C | P Palustrine | Schmer, and all such wellholds from occur in fall anexas where sallinly due to occess-denined salls in a believe 0.5 get. If also includes wellstade biological weignigation, but with of the following fact exhibition (c) planes be than \$0.000 access (2) souther wellstade biological weignigation (and all of the following fact of controlled); c) and the first \$0.000 access (2) souther weignigation (and all of the controlled); and the controlled salls are the controlled | SS Scrub-Shruž | Includes areas dominated by woody vegetation less than 6 m (20 feet) tall. The species include true strute, young trees (saplings), and trees or shrubs that are small or stunted because of environmental conditions. | 1 Broad-Leaved Deciduous | Woody angiosperms (trees or shrubs) with relatively wide, flat keaves that are shad during the cold or dry season; e.g., black ash (Fravirus rigra). | | | | | C Seasonally Flooded No | extend in the g | e water is present for ed periods especially early growing season, but is by the end of the growing nin most years. The water fine flooding ceases is e, extending from saturated surface to a water table well the ground surface. | | | |
| PSS1Cb | P Palustrine | The Pallations System includes all another without destinated by trees, should, persistent emergene, emergene mosas or before, and as show whether the core of mid-date sease where salling his to posterwishers date in below 15 per. It also includes the contract of the co | SS Sond-Shad | Includes aware dominated by a woody vegetation less than 6 mile (20 feet) list. The species Include that shrules, young lesses that shrules are great that shrules are great and small or sturted because of environmental conditions. | 1 Broad-Lawed Deciduous | Woody argicipeme (tree or inhole) with matterly with fallower that are an article of the second of | | | | | C Seasonally Phooded No | extend in the p absent seasor table a variable to the a | w water is present for be depended separation by the profice separation but is by the end of the growing in in most years. The water her flooding classes is e, extending from saturated curriace to a water table well the ground surface. | Beaver | Special Modifier | These wettrants have been consider or modified by consider or modified by the consideration of the consideration o |
| PSS3/1B | P Palustrine | The Placetors System include at Ground without developed by they, bridge product in regions arranger in cases or the placetors of the placetors of the placetors are such as the placetors of the placetors of the placetors of the well-defined biology god height placetor, but with all of the following but observables; (1) area less than 8 to 10 areas; (2) achies wave-frender observed souther learness or such placetors (2) well are depth in the despect part of basin less than 2.5 m (8.2 ft) at low water, and (4) salimly due to occern-derived salts less than 0.5 ppt. | SS Scrub-Shruž | Includes areas dominated by woody vegetation less than 6 m (20 feet) tall. The species include true shrube, young trees (saplings), and trees or shrubs that are small or stunted because of environmental conditions. | 3 Broad-Leaved Evergreen | Woody angiospems (trees or shrubs) SS with relatively wide, flat leaves that generally remain green and see usually persistent for a year or more, e.g. red mangrove (Rhizophora mangle). | Scrub-Shrub | Includes areas dominated by woody vegetation less than 6 m (25 feels) tall. The species include true shrubs, young trees (sapings), and trees or shrubs that are small or struted because of environmental conditions. | 1 Broad-Leaved Deciduous | Woody angiosperms (trees or shrus) with relatively wide, flat leaves that are shed during the cold or dry season; e.g., black ash (Frasinus rigra). | B Sessonally Saturated No | near th periods but uns by the | batrate is saturated at or re surface for extended a during the growing season, saturated conditions prevail end of the season in most Surface water is typically but may occur for a few ther heavy rain and upland | | | |
| PSS3/1C | P Palustrine | Schmer, and at such well-under hard occur in that leaves where safety due to occess-denined safets in believe 0.5 get. If also includes well-under hard well-under the control of the following four deninemblance (c) plane are been the 100 access(c) 20 control occurs where the control occurs are such as the control occurs and (e) access of the control occurs and (e) actionly due to occess-derived safets less than 0.5 ppt. | | woody vegetation less than 6 m (20 feet) tail. The species include trus shrubs, young trees (saplings), and trees or shrubs that are small or stunted because of environmental conditions. | 3 Broad-Leaved Evergreen | Woody angiosperms (trees or shrubs) SS with relatively wide, Take harves that generally remain; geen and are usually persistent for a year or more, e.g. red mangrove (Rhizaphrora mangle). | Scrub-Shrub | woody vegetation less than 6 m (20 feet) tall. The species include true shrubs, young trees (saplings), and trees or shrubs that are small or sturted because of environmental conditions. | 1 Broad-Leaved Deciduous | Woody angiosparms (trees or shrubs) with relatively wide, flat leaves that are shed during the cold or dry season; e.g., black ash (Frastinus rigns). | C Seasonally Flooded No | extending in the gatesant sassore table a variable a variable to the sassore table a variable to the sassore table a sassore table a variable to the sassore table a variable table | e water is present for od periods especially early growing season, but is by the end of the growing ni most years. The water flooding ceases is e, extending from saturated surface to a water table well the ground surface. | | | |
| PSS3/EM1B | P Palustrine | Schmer, and all such wellholds from occur in fall areas where salliny due to occes-indirect salls in a belief 0.5 get. It also includes wellsook belong the vingolation, but and in 6 for the following four destinations: (c) make see that be (100 access); (2) societies well-only the control of the control o | | woody vegetation less than 6 m (20 feet) tail. The species include true shrubt, young trees (saplings), and trees or shrubs that are small or sturted because of environmental conditions. | 3 Broad-Leaved Evergreen | Woody angiosperms (trees or shrubs). EM with relatively uside, that saves that generally new young to the value of presistant for a year or more; e.g. red mangrove (Rhizaphora mangle). | Emergent | rooted, herbaceous hydrophysas, excluding mosses and lichens. This vegetation is present for most of the gioving season in most years. These wetlands are usually dominated by perennial plants. | 1 Persistent | remain standing at least until the beginning of the neat growing season. This subclass is found only in the Estuarine and Palustrine systems. | B Seasonally Saturated No | near th pariods but uns by the years. absent days a runoff. | bstrate is saturated at or e surface for extended during the growing season, saturated conditions prevail end of the season in most Surface water is typically , but may occur for a few their heavy rain and upland | | | |
| | P Palustrine | Schmer, and all such wellhoods had occur in fast areas where salliny due to occess-indirects state is believe 0.5 girl. It also includes wellstate biological horizontate of the biological potential proteinsciplic. (I) pass also believe 0.5 girl. It also includes wellstate biological horizontate proteinsciplic. (I) pass seek biological horizontate proteinsciplic pr | | Includes areas dominated by woody vegetation less than 6 m (20 feet) tall. The species include true strutts, young trees (sagings), and trees or shrubs that are small or sturted because of environmental conditions. | 3 Broad-Leaved Evergreen | Woody angiosperms (trees or shrubs) EM with relatively wide, that harves that generally remain green and are usually persistent for a year or more, e.g. red mangrove (Rhizophora mangle). | Emergent | Characterized by erect, noted, herbaceous hydrophysics, excluding mostes and lichent. This wegetation is present for most of the glowing season in most years. These wetlands are usually deminated by personnal planes. | 1 Persistent | Dominated by species that normally remain standing at least until the beginning of the near growing season. This stabilise is found only in the Estuarine and Palustrine systems. | C Seasonally Flooded No | to the s below t | e water is present for ed periods especially early growing season, but is by the end of the growing in most years. The water fine flooding ceases is e, extending from saturated surface to a water table well the ground surface. | | | |
| PSS3/USC | P Palustrine | The Phalations System includes all advoiced inelated deviated by text, shotts, positions energies, energies moses or between, and support entities are continued above even as shift to be conseculated as the Section (5 per shift endough extended biology puch violation), but with all of the Violening four dissuscentiation; (1) area less than 8 to (20 acres); (2) acres weetness biology puch violation; but with all of the Violening four dissuscentiation; (1) area less than 8 to (20 acres); (2) acres weetness biology puch violation (3 acres); (3) acres weetness and (4) salimity due to conseculatives also less than 0.5 ppr. | SS Sond-Shind | woody vegetation lace than 6 m (20 feet) tall. The species include the shrube, young trees (saplings), and trees or shrubs that are small or sharried because of environmental conditions. | 3 Broad-Leaved Evergreen | Woody anglosperms (treat or shruhz) US with relatively wide, that leaves the wide, that foreign the wide, that foreign the standard premium green and are usually persistant for a year or more, or, as not margove (Philosphora mangle). | Unconsolidated Shore | Includes all wettered habitates having two characteristics; (†) unconsolidated substrates with less than 75 personn areal cover of stories, bouldars or substrates of the substrate of personn areas of the substrate of vegetation. Landorms such as beaches, burg and flast are included in the Unconsolidated Others class. | | | C Seasonally Flooded No. | absent season table a variable to the p below t | to water is greater for cold periods especially can't be depended especially can't by the period of the growing in most years. The water face from the growing as well as the growing the | | | |
| PSS3B | P Palustrine | The Placetion is preliative facilities and individual developed, become all y these, which is preliated receiption of except of these, and is a few electricists of considerable states of part is a few electricists. As the considerable states of part is then conducte well-table licking such vegetation. Our with all of the following face or consciousness; (1) sense less than 8 fac (2) active wave-formed or facilities out in conduction of the | SS Scrub-Shruž | Includes areas dominated by woody vegetation less than 6 m (20 feet) tall. The species include true strutte, young trees (sagings), and trees or shrubs that are small or sturted because of environmental conditions. | 3 Broad-Leaved Evergreen | Woody angiospems (trees or shrubs) with relatively wide, flat leaves that generally remain gener and see usually pensistent for a year or more, e.g. red mangrove (Rhizophora mangle). | | | | | B Seasonally Saturated No | fortidal The su near the periodic but und by the years; absent days a runoft. | bstrate is saturated at or ie surface for extended is during the growing season, adurated conditions prevail end of the season in most Surface water is typically , but may occur for a few filter heavy rain and upland | | | |

| PUBF | P Palustrine | The Palacetine Bystem includes all consider waitured, desirated by treat, should, particular energient, emergent mouses or follows, and all such weathers that occur in fall sease where safety due to occur exhibited safe is below 6.5 pc. If also includes weathers belong where yearstern, but with any desiration, but with a first feed to following for contractination (1) years see them in the QD cores; (5) pc. If also includes wear-benind or belonds showing in fauthers lacking (1) waiter depth in the despect part of basin less than 2.5 m (8.2 ft) all towards and (4) satisfy also toward-indicated safe sets than 0.5 pp. (1). | UB K | | Includes all wellands and deepwater habitats with at least 25% cover of particles smaller than stones (less than 6-7 cm), and a vegetative cover less than | | | | | | F | Semipermanently Flooder | d Norridal | Surface water persists throughout the growing season in most years. When surface water is absent, the water table is cusally at or very near the land surface. | | | |
|--------|--------------|--|--|---------------------------|--|----|----------|---|--------------|--|---|-------------------------|------------|---|--------|------------------|---|
| PUBH | P Palustrine | The Paluatrine System includes all nortifical worklands dominated by trees, shrubs, persistent emergente, emergent mosses or lichners, and all such wetlends that occur in fistal ansex where salinity due to occan-derived salts is below 65 spt. It also includes wetlends backing sub-vegatation, but with of the following four characteristics: (1) seeds set then 8 hz Did occase. (2) active wave-formed or bedrock shoreline finations labeling (3) water depth in the depest part of basin less than 2.5 m (2.2 ht) at low water and (4) salinity due to occan-derived salts set than 1.5 z m (2.2 ht) at low water and (4) salinity due to occan-derived salts set than 1.5 m (2.2 ht) at low water and (4) salinity due to occan-derived salts set than 1.5 z m (2.2 ht) at low water and (4) salinity due to occan-derived salts set than 1.5 m (2.2 ht) at low water and (4) salinity due to occan-derived salts set than 1.5 z m (2.2 ht) at low water and (4) salinity due to occan-derived salts set than 1.5 m (2.2 ht) at low water and (4) salinity due to occan-derived salts set than 1.5 z m (2.2 ht) at low water and (4) salinity due to occan-derived salts set than 1.5 m (2.2 ht) at low water and (4) salinity due to occan-derived salts set than 1.5 z m (2.2 ht) at low water and (4) salinity due to occan-derived salts set than 1.5 z m (2.2 ht) at low water and (4) salinity due to occan-derived salts set than 1.5 z m (2.2 ht) at low water and (4) salinity due to occan-derived salts set than 1.5 z m (2.2 ht) at low water and (4) salinity due to occan-derived salts set than 1.5 z m (2.2 ht) at low water and (4) salinity due to occan-derived salts set than 1.5 z m (2.2 ht) at low water and (4.2 ht) at low water and (4 | UB r. | Unconsolidated Bottom | 30%. Includes all wetlands and deepwater habitats with at least 25% cover of particles smaller than stones (loss than 6.7 cm), and a vegetative cover less than 2006. | | | | | | н | Permanently Flooded | Nontidal | Water covers the substrate throughout the year in all years. | | | |
| РИВНЬ | P Palustrine | The Placement System Acutes at normal wetered dominance by trees, chronic, persistent emergeme, emergem recesses or follows, and all such trees that before on the sizes without about a consideration shall be local Sign at all or indicate well-before the sizes of the sizes of the sizes of the sizes of transactions (1) that loss than it is 0.0 series 0.2 pixels well-before the sizes of the s | us. | Uncorreolidated Bottom | Includes all wellstook and desegment habitative with a least 25% cover of particles smaller than stockes (see Said of 5° cm², and 6° cm², | | | | | | н | Permanently Flooded | Norridal | Water covers the substatute be throughout the year in all years. | Beaver | Special Modifier | These well-info have been or created or modelle series, but mustaffly believed may increase the size of existing increase the size of existing improvements. But all seasing interpretations that are easily identified on an entire improve- cing the size of the size of the interpretation of the size of the interpretation of the interpretation of the created based Forested or based flows Service Vision years by Ayanic Bed and Emergent Violance. |
| | P Palustrine | The Placiation System bodies a chrodid veilstand dominated by test, ethics, portions or enveyors, enveyor execute or fethers, and all such results that socie or indexes where safety on the closes derived safe to belook 50 git it also includes welfarted, biology such vegatation, but with all of the following four directantics: (1) series less than 8 hip (Do anos); (2) solvive source-found or fourth-controlled basis belook (9) to wait depit in the despect part of basin less than 2.2 m (9.2 til) at the wait (4) safety due to occerv derived state less than 6.5 ppt. | | | Includes all welfand habitats having two characteristics: (1) uncontedidated solutionates with uncontedidated solutionates with of stones, boulders or bedrock and; (2) less than 30 percent areal cover of vegetation. Landoums such as beaches, burs, and filts are included in the Unconsolidated Shore class. | EM | Emergent | Characterized by erect, noted. herbaceous hydrophyses, excluding moises and lichens. This moises and lichens. This notes have the hydrophyse of the growing season in most years. These wettends are usually dominated by perennial plants. | 1 Persistent | Dominated by species that normally remain standing at least until the beginning of the near goods only only only only only only in the Essantine and Palustine systems. | | Seasonally Flooded | | Burface water is present for extended periods especially early in the governing season, but in season in most years. The water table after flooding casses is variable, extending from saturated to the surface to a water table well below the ground surface. | | | |
| PUSA | P Palustrine | The Flaurenze System includes a shrould settlenth dominately treat, shorts, persistent emergens, amongen misses or stream, and all shorts of size of the stream of all shorts of size of the stream of | us .c. | | Includes all wettand habitats having two characteristics: (1) uncontrollated selectrates with incontrollated selectrates with less than 75 percent areas cover less than 75 percent areas cover of wegstation. Landowners and (2) less than 39 percent areas cover of vegetation. Landowners such as beaches, bars, and flats are included in the Unconsolidated Shore class. | | | | | | A | Temporary Flooded | Norridal | Surface water is present for brief periods (from a few days to a few weekle) sharing the growing seaton, but the water table snashy fee well to the water table snashy fee well most of the season. | | | |
| PUSC | P Palustrine | The Palacière Bysian-Includes all rondella estimate distributed by trees, christic, particular emergents, emergent misses or defines, and all such tresides distributed in section of indexes where sairthy due to consecutionized as the best of Sign & also includes a Sign & also includes a sequent of the section of the sec | | Shore | Includes all workinot habitats having two characteristics (1) unconsolidated substrates with less than 75 percent areal cover of stones, booksen or bedrock and, (2) less than 30 percent areal cover of vegetation. Landoums such as beaches, burs, and filts are included in the Unconsolidated Shore class. | | | | | | С | Seasonally Flooded | Norridal | Surface water is present for extended periods especially early in the growing season, but is absent by the end of the growing season in most years. The water table after flooding cases is variable, extending from saturated to the surface to a water table well below the ground surface. | | | |
| R3UBF | R Riverine | The Review System incides all extends and depotent inflation contained within a channel, with the exceptions () related and ordinated by less of the hubble, presistent emergence receives profits, and off) inflations there originary consists of the first of the first profits and original contained within a first profit of the restaurably or artificially contained with presidently and contained with presidently or contained and original contained and origin | This Bulkeystem is characteristical by a high gradent. There is no idallimitation in the high gradent the rate is no idallimitation in the high gradent the resident production of certain of certain and administration consistent of look, coffisies, or administration consistent of look, coffisies, or the invalual dissolved copying. The invalual dissolved copying the consistent of the committy look and administration of the committy of the committed of the committ | | Includes all investments and decorporate habitative with a losest 25% cover of particles smaller than actional (see Seat 46.5 cm), and a vegetative cover less than 50%. | | | | | | F | Semipermanently Flooder | d Norridal | Surface water persists throughout the general guarden in most years. When surface water is about it about the water than water table is used to develop water than the surface. | | | |
| RSUBH | R Riverine | The Revised System Fockles all extends and depotent helitats continued within a change with the exceptions (i) relationship demonstrately tensor, but helps positions remingree, energy interessor, before, and (ii) helitative their containing operations of 0.5 pt or greater, it channels as in open conduit other maturally or artificially created which periodically or continues moving sealer, or which terms a connecting the framework has before or disadding sealer. | The Babayshamin characterized ya so help gradest. The is to relate fribiness of the production of the control of and some water flows all year, except during years of element dought. The saterase contains of each, coeffice, or the material school origin of seal of the control of concentration in cremally near statustion. The Basan is otherwiselves of uniform the Basan is otherwiselves of control form. The guided is high companied with that of the Lover Pervisial Babaystam, and these is very little floodplain development. | Uncorsolidated Bottom | Includes all vertication and desegment habitative with a teast 25% cover of particles smaller than actions (less than 6-7 cm), and a vegestative cover less than 50%. | | | | | | Н | Permanently Flooded | Norridal | Water covers the substitute throughout the year in all years. | | | |
| R3UBHb | R Riverine | | This Biboysism is characterized by a UB high grader. There is no leaf inflamour, which was to be considered and the control of | Unconsolidated Bottom | Includes all wettands and despenses inhabitate with all least despenses inhabitate with all least the first of the first o | | | | | | н | Permanently Flooded | Nontidal | Water covers the substrate b throughout the year in all years. | Beaver | Special Modifier | These wellands have been created or modified by more consider of modified by more consideration. Down biology be beauty may increase the size of existing wellands or counts must write our counts must be size of existing wellands or counts must be size of the count |
| R3USC | R Riverine | derinated by face, shick, persistent emergens, emergen mosses, or faces, and (2) habites with water commonly coase- dennied with of 15 or greams. And even in one conduction the manager of whiteing coases destroy of whiteing coases and the habit protection of coases and the common of the coases o | This Bibbysism is characterised by a US high grader. Their is no fabilitation, the property of | Unconsolidated Share | focludes all weitured habitats having the observations of the contraction of the contract | | | | | | С | Seasonally Flooded | Nontidal | Surface waiter is present for extended prinche supecally qually under the prinche supecally qually salesen to the end of the governing salesen in most years. The water stake after forciding closes in such prinches and superior to the surface to a water table well below the ground surface. | | | |
| R4SBC | R Riverine | The Rosine System incides all relateds and depositer heliabilitation contained within a channel, with the exceptions (F) instituted uniqued by the high positive interruption, emergent incessor, of lones, and (F) habitises their exception contained by the exception contained within a channel of the first programs in channel is an open conducted within the relatively or artificially contained with prescribed or contained by contained recording the determinantly contained recording season. Or which there is connecting the between two bodies of deciding season. | This Subcystem includes channels that contain fowling water only part of the year. When the water is not flowing, it may remain in solicited pools or surface water may be absent. | Streambed | Includes all wetlands contained within the intermitant Subsystem of the Reviewine System and all charaks of the Esituatine System and or of the Tails Subsystem of the Esituatine System or of the Tails Subsystem of the Reviewine System that are completely dewestered at low tide. | | | | | | Ċ | Seasonally Flooded | Norridal | Surface water is present for extended periods especially early in the growing season, but in absent by the end of the growing season in mostly lears. The water table after flooding ceases is variable, extending from saturated to the surface to a water table well below the ground surface. | | | |